

What is Claimed Is:

1. A device for pretreating a specimen, comprising:
 - a specimen introducing portion;
 - a holding portion;
 - a wash storage;
 - an elute storage; and
 - a discharging portion.
2. A device for pretreating a specimen, comprising:
 - a single base;
 - a specimen introducing portion for liberating a nucleic acid from the specimen;
 - a holding portion for holding the nucleic acid;
 - a wash storage;
 - an elute storage; and
 - a discharging portion for discharging liquid,
 - wherein the specimen introducing portion, the holding portion, the wash storage, the elute storage, and the discharging portion are provided together on the single base.
3. A specimen pretreatment device, comprising:
 - a base;
 - a specimen introducing portion for liberating a nucleic acid from the specimen;
 - a holding portion for holding the nucleic acid;
 - a discharging portion for discharging a wash;
 - an extracting portion for extracting the nucleic acid held in the holding portion; and
 - grooves provided in the base,
 - wherein, on the base, the holding portion is connected through the grooves to the specimen introducing portion, the discharging portion, and the extracting portion, respectively.

4. A device for pretreating a specimen, comprising:

a base;

a specimen introducing portion for liberating a nucleic acid from the specimen;

a holding portion for holding the nucleic acid;

an extracting portion for collecting the nucleic acid;

a discharging portion for discharging liquid;

an air pump; and

connectors connected to the air pump,

wherein the specimen introducing portion, the holding portion, the extracting portion, and the discharging portion are provided together on the base,

wherein the extracting portion and the discharging portion are connected through the respective connectors to the air pump, and

wherein air is inhaled from the connectors so as to control a movement of the liquid on the base.